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If a **signature** verification system was used, a person could sign their name on a **digital pad** which can measure the velocity and image features of the ...
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Digitizer pad - Patent 4810992
Such three parameter digitizer pads can be used in **signature** analysis by ... In operation, a force F is applied to the **digital pad** illustrated in FIG. ...
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Result # 1 Relevance:

Internet Security Glossary (RFC2828)

2000-05-01 IPCOM000003426D English

This Glossary (191 pages of definitions and 13 pages of references) provides abbreviati explanations, and recommendations for use of information system security terminology to improve the comprehensibility of writing that deals with Internet security, ...

Result # 2 Relevance:

Users' Security Handbook (RFC2504)

1999-02-01 IPCOM000003087D English

The Users' Security Handbook is the companion to the Site Security Handbook (SSH). I provide users with the information they need to help keep their networks and systems

Result # 3 Relevance:

What Can Be Automated?: The Computer Science and Engineering Res Study (COSERS)

1980-01-01 IPCOM000128748D English

It is truly difficult to capture with a single question the essence of research in a diverse active area of science and technology, but the query in the title comes very close. This first posed by the late Professor George Forsythe of Stanford ...

Result # 4 Relevance:

A History of the Information Processing Techniques Office of the Defe Advanced Research Projects Agency

1992-10-01 IPCOM000127913D English

This report has been sponsored by the Computing Systems Technology Office and the S Intelligent Systems Technology Office of the Defense Advanced Research Projects Agen been prepared under NASA-Ames Research Grant NAG 2-532, subcontract USC/PO 473

Result # 5 Relevance:

On "Babbage and Kings"and "How Sausage Was Made": And Now for the Story1

1995-12-31 IPCOM000129904D English

[Footnote] 2 Throughout the report we have chosen to correct the spelling in some of t correspondence rather than embarrass the authors. In other cases the spelling preferre publication has been used. While this is not common practice in the reprinting of ...

Result # 6 Relevance:

Biographies: Eloge: Arthur Lee Samuel (1901-1990)

1992-09-30 IPCOM000129759D English

P. O. Box 537 Kailua, HI 96734 USA Arthur Lee Samuel had a rich, full, and diverse car started in the electrical engineering era of vacuum tubes and radio and moved quite loc computing world, first of tubes and then of transistors, microchips, word ...

Result # 7 Relevance:

Character Preprocessing And Filtering for Convenience Amount Recog

1991-09-01 IPCOM000121728D English

Disclosed is a technique for preprocessing and filtering the convenience amount charac improve machine recognition of the data.

Result # 8 Relevance:

Greyscale Assist for Machine Recognition of Courtesy Amounts On Ch

1991-10-01 IPCOM000121998D English

Disclosed is a method by which greyscale data at a lower resolution is combined with b higher resolution to improve recognition reliability. This provides all the benefits from tl information while reducing the data handling requirements.

Result # 9 Relevance:

Traffic Flow Measurement: Architecture (RFC2722)

1999-10-01 IPCOM000003317D English

This document provides a general framework for describing network traffic flows, prese architecture for traffic flow measurement and reporting, discusses how this relates to a network traffic flow architecture and indicates how it can be used within the ...

Result # 10 Relevance:

Traffic Flow Measurement: Architecture (RFC2063)

1997-01-01 IPCOM000002614D English

This document describes an architecture for the measurement and reporting of networ discusses how this relates to an overall network traffic flow architecture, and describes used within the Internet. It is intended to provide a starting point ...

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Result # 1 Relevance:

Enhanced Security Services for S/MIME (RFC2634)

1999-06-01 IPCOM000003222D English

This document describes four optional security service extensions for S/MIME. The serv

Result # 2 Relevance:

Internet Security Glossary (RFC2828)

2000-05-01 IPCOM000003426D English

This Glossary (191 pages of definitions and 13 pages of references) provides abbreviati explanations, and recommendations for use of information system security terminology to improve the comprehensibility of writing that deals with Internet security, ...

Result # 3 Relevance:

Internet Security Association and Key Management Protocol (ISAKMP (RFC2408)

1998-11-01 IPCOM000002983D English

This memo describes a protocol utilizing security concepts necessary for establishing Se Associations (SA) and cryptographic keys in an Internet environment. A Security Associ that negotiates, establishes, modifies and deletes Security Associations and ...

Result # 4 Relevance:

Internet Open Trading Protocol - IOTP Version 1.0 (RFC2801)

2000-04-01 IPCOM000003400D English

The Internet Open Trading Protocol (IOTP) provides an interoperable framework for Int commerce. It is payment system independent and encapsulates payment systems such Secure Channel Credit/Debit, Mondex, CyberCoin, GeldKarte, etc. IOTP is able to handl

Result # 5 Relevance:

Site Security Handbook (RFC1244)

1991-07-01 IPCOM000002060D English

1.1 Purpose of this Work

Result # 6 Relevance:

Digital Signatures: A Tutorial Survey

1983-02-01 IPCOM000131589D English

Queen's University, Ontario, Canada As paper gives way to electronic mail, a secure me validating and authenticating messages is required. The answer could be one of several signature schemes. Recent advances in telecommunications and computer networking .

Result # 7 Relevance:

Site Security Handbook (RFC2196)

1997-09-01 IPCOM000002754D English

This handbook is a guide to developing computer security policies and procedures for si systems on the Internet. The purpose of this handbook is to provide practical guidance administrators trying to secure their information and services. The subjects ...

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1 Network Protocols
Andrew S. Tanenbaum
December 1981 **ACM Computing Surveys (CSUR)**, Volume 13 Issue 4
Publisher: ACM Press
Full text available: pdf(3.37 MB) Additional Information: full citation, references, citings, index terms

2 Security Mechanisms in High-Level Network Protocols
Victor L. Voydock, Stephen T. Kent
June 1983 **ACM Computing Surveys (CSUR)**, Volume 15 Issue 2
Publisher: ACM Press
Full text available: pdf(3.23 MB) Additional Information: full citation, references, citings

3 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**
Publisher: IBM Press
Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

4 Pen computing: a technology overview and a vision
André Meyer
July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3
Publisher: ACM Press
Full text available: pdf(5.14 MB) Additional Information: full citation, abstract, citings, index terms

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions.Starting with a short historic ...

5 An abstract interpretation-based framework for software watermarking

Patrick Cousot, Radhia Cousot

January 2004 **ACM SIGPLAN Notices , Proceedings of the 31st ACM SIGPLAN-SIGACT symposium on Principles of programming languages POPL '04**, Volume 39 Issue 1

Publisher: ACM Press

Full text available: pdf(171.12 KB) Additional Information: full citation, abstract, references, citings, index terms

Software watermarking consists in the intentional embedding of indelible stegosignatures or watermarks into the subject software and extraction of the stegosignatures embedded in the stegoprograms for purposes such as intellectual property protection. We introduce the novel concept of *abstract software watermarking*. The basic idea is that the watermark is hidden in the program code in such a way that it can only be extracted by an abstract interpretation of the (maybe non-standard) concre ...

Keywords: abstract interpretation, authentication, copyrights protection, fingerprinting, identification, intellectual property protection, obfuscation, software authorship, software watermarking, static analysis, steganography, stegoanalyst, stegoattacks, stegokey, stegomark, stegosignature, tamper-proofing, trustworthiness, validation watermarking

6 Semantic errors - diagnosis and repair

C W Johnson, C Runciman

June 1982 **ACM SIGPLAN Notices , Proceedings of the 1982 SIGPLAN symposium on Compiler construction SIGPLAN '82**, Volume 17 Issue 6

Publisher: ACM Press

Full text available: pdf(830.37 KB) Additional Information: full citation, abstract, references, citings, index terms

In compiler technology, semantic error handling has too often used ad hoc techniques and terse messages of fixed content. In contrast, we present general models of diagnosis and repair of semantic errors and illustrate their use in the York Ada Workbench Compiler. The diagnostic model focuses upon the problem of selecting suitable information from which the programmer can locate and correct an error; following a brief discussion of an approach in which filters are app ...

7 Software watermarking: models and dynamic embeddings

Christian Collberg, Clark Thomborson

January 1999 **Proceedings of the 26th ACM SIGPLAN-SIGACT symposium on Principles of programming languages**

Publisher: ACM Press

Full text available: pdf(2.19 MB) Additional Information: full citation, references, citings, index terms

8 On-chip communication and interface design: Retargetable generation of TLM bus interfaces for MP-SoC platforms

Andreas Wieferink, Rainer Leupers, Gerd Ascheid, Heinrich Meyr, Tom Michiels, Achim Nohl, Tim Kogel

September 2005 **Proceedings of the 3rd IEEE/ACM/IFIP international conference on Hardware/software codesign and system synthesis CODES+ISSS '05**
Publisher: ACM Press
Full text available: pdf(149.00 KB) Additional Information: full citation, abstract, references, index terms

In order to meet flexibility, performance and energy efficiency constraints, future SoC (System-on-Chip) designs will contain an increasing number of heterogeneous processor cores combined with a complex communication architecture. Optimal platforms are obtained by customizing both computation and communication modules to the application's needs. In our design flow both kinds of SoC modules are automatically derived from abstract specifications. This work focuses on generating the communication ...

Keywords: MP-SoC, SystemC, TLM, architecture exploration, retargetability, simulation

9 From system F to typed assembly language
Greg Morrisett, David Walker, Karl Crary, Neal Glew
May 1999 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 21 Issue 3
Publisher: ACM Press
Full text available: pdf(483.91 KB) Additional Information: full citation, abstract, references, citings, index terms

We motivate the design of typed assembly language (TAL) and present a type-preserving ttranslation from Systemn F to TAL. The typed assembly language we pressent is based on a conventional RISC assembly language, but its static type sytem provides support for enforcing high-level language abstratctions, such as closures, tuples, and user-defined abstract data types. The type system ensures that well-typed programs cannot violatet these abstractionsl In addition, the typing constructs admit ...

Keywords: certified code, closure conversion, secure extensible systems, type-directed compilation, typed assembly language, typed intermediate languages

10 Session 4: Total recall: are privacy changes inevitable?
William C. Cheng, Leana Golubchik, David G. Kay
October 2004 **Proceedings of the the 1st ACM workshop on Continuous archival and retrieval of personal experiences**
Publisher: ACM Press
Full text available: pdf(108.60 KB) Additional Information: full citation, abstract, references, index terms

Total Recall is a system that records an individual perspective of the world using personal sensors such as a microphone in a pair of glasses or a camera in a necklace. There are many applications of Total Recall -- patients accurately recording what they've recently eaten, students replaying any part of a class, and so on--that can significantly improve people's quality of life. However, data recorded by such a system may be also used by the judicial system without the consent of the user or ...

Keywords: personal sensors, privacy, record and playback

11 Interactive Editing Systems: Part II
Norman Meyrowitz, Andries van Dam
September 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 3
Publisher: ACM Press
Full text available: pdf(9.17 MB) Additional Information: full citation, references, citings, index terms

12 RoadMapAssembler: a new pattern-based J2EE development tool

Jun Chen, Steve MacDonald

October 2005 **Proceedings of the 2005 conference of the Centre for Advanced Studies on Collaborative research CASCON '05**

Publisher: IBM Press

Full text available: pdf(168.81 KB) Additional Information: full citation, abstract, references, index terms

The quality of a J2EE web application depends on both the correctness of the code as well as the efficiency and flexibility of its architecture. Unfortunately, the design and development process is complex and includes tedious coding details, making it error-prone. Part of the problem lies in the incomplete abstractions provided by the J2EE specification. The artifacts of the distributed system environment are still present in applications and cannot be ignored, notably interfaces for distribute ...

Keywords: deployment information, design patterns, development tool, frameworks, java 2 Enterprise Edition (Version 2.1), name space

13 Rethinking the design of the Internet: the end-to-end arguments vs. the brave new world

Marjory S. Blumenthal, David D. Clark

August 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 1

Publisher: ACM Press

Full text available: pdf(176.33 KB) Additional Information: full citation, abstract, references, citings, index terms

This article looks at the Internet and the changing set of requirements for the Internet as it becomes more commercial, more oriented toward the consumer, and used for a wider set of purposes. We discuss a set of principles that have guided the design of the Internet, called the end-to-end arguments, and we conclude that there is a risk that the range of new requirements now emerging could have the consequence of compromising the Internet's original design principles. Were ...

Keywords: ISP, Internet, end-to-end argument

14 Untraceability in mobile networks

Didier Samfat, Refik Molva, N. Asokan

December 1995 **Proceedings of the 1st annual international conference on Mobile computing and networking**

Publisher: ACM Press

Full text available: pdf(1.20 MB) Additional Information: full citation, references, citings, index terms

Keywords: CDPD, GSM, alias, anonymity, authentication, location privacy, mobility, security

15 Regulating service access and information release on the Web

Piero Bonatti, Pierangela Samarati

November 2000 **Proceedings of the 7th ACM conference on Computer and communications security**

Publisher: ACM Press

Full text available: pdf(599.91 KB) Additional Information: full citation, references, citings, index terms

Keywords: access control, digital certificate, privacy

16 What is text, really?

Steven J. DeRose, David G. Durand, Elli Mylonas, Allen H. Renear
August 1997 **ACM SIGDOC Asterisk Journal of Computer Documentation**, Volume 21 Issue 3
Publisher: ACM Press
Full text available: pdf(1.20 MB) Additional Information: full citation, abstract, citings, index terms

THE WAY IN WHICH TEXT IS represented on a computer affects the kinds of uses to which it can be put by its creator and by subsequent users. The electronic document model currently in use is impoverished and restrictive. The authors argue that text is best represented as an ordered hierarchy of content object (OHCO), because that is what text really is. This model conforms with emerging standards such as SGML and contains within it advantages for the writer, publisher, and researcher. The authors ...

17 Type inference, principal typings, and let-polymorphism for first-class mixin modules

Henning Makholm, J. B. Wells
September 2005 **ACM SIGPLAN Notices , Proceedings of the tenth ACM SIGPLAN international conference on Functional programming ICFP '05**, Volume 40 Issue 9
Publisher: ACM Press
Full text available: pdf(227.66 KB) Additional Information: full citation, abstract, references, index terms

A *mixin module* is a programming abstraction that simultaneously generalizes λ-abstractions, records, and mutually recursive definitions. Although various mixin module type systems have been developed, no one has investigated *principal typings* or developed *type inference* for first-class mixin modules, nor has anyone added Milner's *let-polymorphism* to such a system.This paper proves that typability is NP-complete for the naive approach followed by previous mixin mo ...

Keywords: mixin modules, polymorphism, record concatenation, row unification, type systems

18 Composable attribute grammars: support for modularity in translator design and implementation

R. Farrow, T. J. Marlowe, D. M. Yellin
February 1992 **Proceedings of the 19th ACM SIGPLAN-SIGACT symposium on Principles of programming languages**
Publisher: ACM Press
Full text available: pdf(1.29 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper introduces Composable Attribute Grammars (CAGs), a formalism that extends classical attribute grammars to allow for the modular composition of translation specifications and of translators. CAGs bring to complex translator writing systems the same benefits of modularity found in modern programming languages, including comprehensibility, reusability, and incremental meta-compilation. A CAG is built from several smaller component AGs, each of which solve ...

19 Subtext: uncovering the simplicity of programming

Jonathan Edwards

October 2005 **ACM SIGPLAN Notices , Proceedings of the 20th annual ACM SIGPLAN conference on Object oriented programming, systems, languages, and applications OOPSLA '05**, Volume 40 Issue 10

Publisher: ACM Press

Full text available: pdf(293.12 KB) Additional Information: full citation, abstract, references, citings, index terms

Representing programs as text strings makes programming harder then it has to be. The source text of a program is far removed from its behavior. Bridging this conceptual gulf is what makes programming so inhumanly difficult -- we are not compilers. *Subtext* is a new medium in which the representation of a program is the same thing as its execution. Like a spreadsheet, a program is visible and alive, constantly executing even as it is edited. Program edits are coherent semantic transformati ...

Keywords: copying, non-textual programming, prototypes, visual programming

20 Part II: Articles: Except for exception handling ...

Alexander Romanovsky, Bo Sandén

September 2001 **ACM SIGAda Ada Letters**, Volume XXI Issue 3

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Full text available: pdf(660.46 KB) Additional Information: full citation, abstract, references, citings

Exception handling in Ada has a number of well-known problems. It allows for the propagation of unhandled and anonymous exceptions, it is error-prone and it is inappropriate for some language features such as tasking and tagged types. Ada programs with exceptions can be difficult to understand, develop, modify and analyse, and the exception handling features can be misused in a number of ways.In this paper we introduce the requirements for good exception handling features. We classify the proble ...

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